

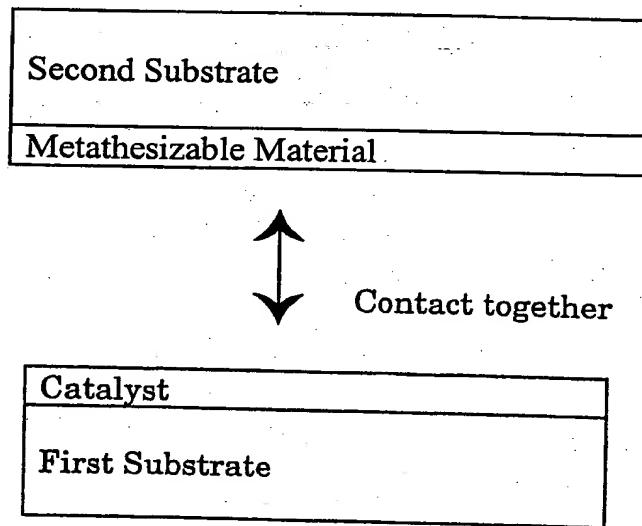
APPLN. FILING DATE:

TITLE: PATENTABILITY SEARCH FOR "IMPROVED CER  
SUBSTRATE ADHESION BY CONTACT POLYMERIZATION"

INVENTOR(S): KENNETH C. CASTER, ET AL.

APPLICATION NO.:

SHEET 1 OF 5



**FIGURE 1**

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TITLE: PATENTABILITY SEARCH FOR "IMPROV

ER

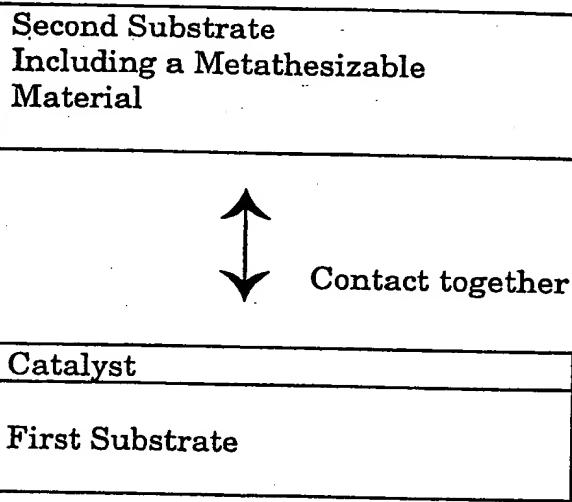
SUBSTRATE ADHESION BY CONTACT POLYMERI

N"

INVENTOR(S): KENNETH C. CASTER, ET AL.

APPLICATION NO.:

SHEET 2 OF 5



**FIGURE 2**

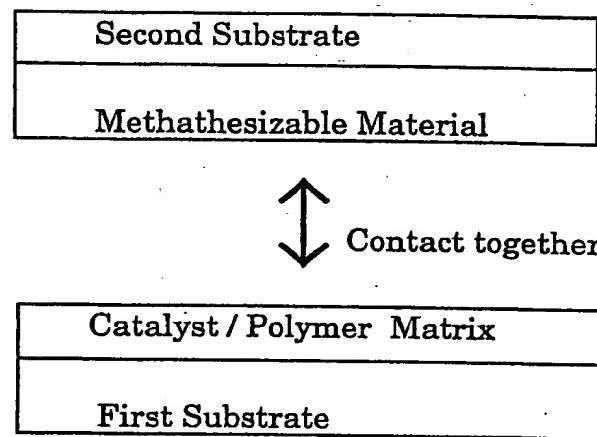
APPLN. FILING DATE:

THE PATENTABILITY SEARCH FOR "IMPROVED RUBBER  
SUBSTRATE ADHESION BY CONTACT POLYMERIZATION"

INVENTOR(S): KENNETH C. CASTER, ET AL.

APPLICATION NO.:

SHEET 3 OF 5



**FIGURE 3**

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TITLE: PATENTABILITY SEARCH FOR "IMPROVED CER

SUBSTRATE ADHESION BY CONTACT POLYMERIZATION"

INVENTOR(S): KENNETH C. CASTER, ET AL.

APPLICATION NO.:

SHEET 4 OF 5

Methathesizable Material in  $M_2$

Methathesizable Material in  $M_1$

Catalyst

First Substrate

**FIGURE 4**

# Fiber Processing

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TYPE: PATENTABILITY SEARCH FOR "IMPROVED FIBER  
SUBSTRATE ADHESION BY CONTACT POLYMERIZATION"  
INVENTOR(S): KENNETH C. CASTER, ET AL.  
APPLICATION NO.: SHEET 5 OF 5

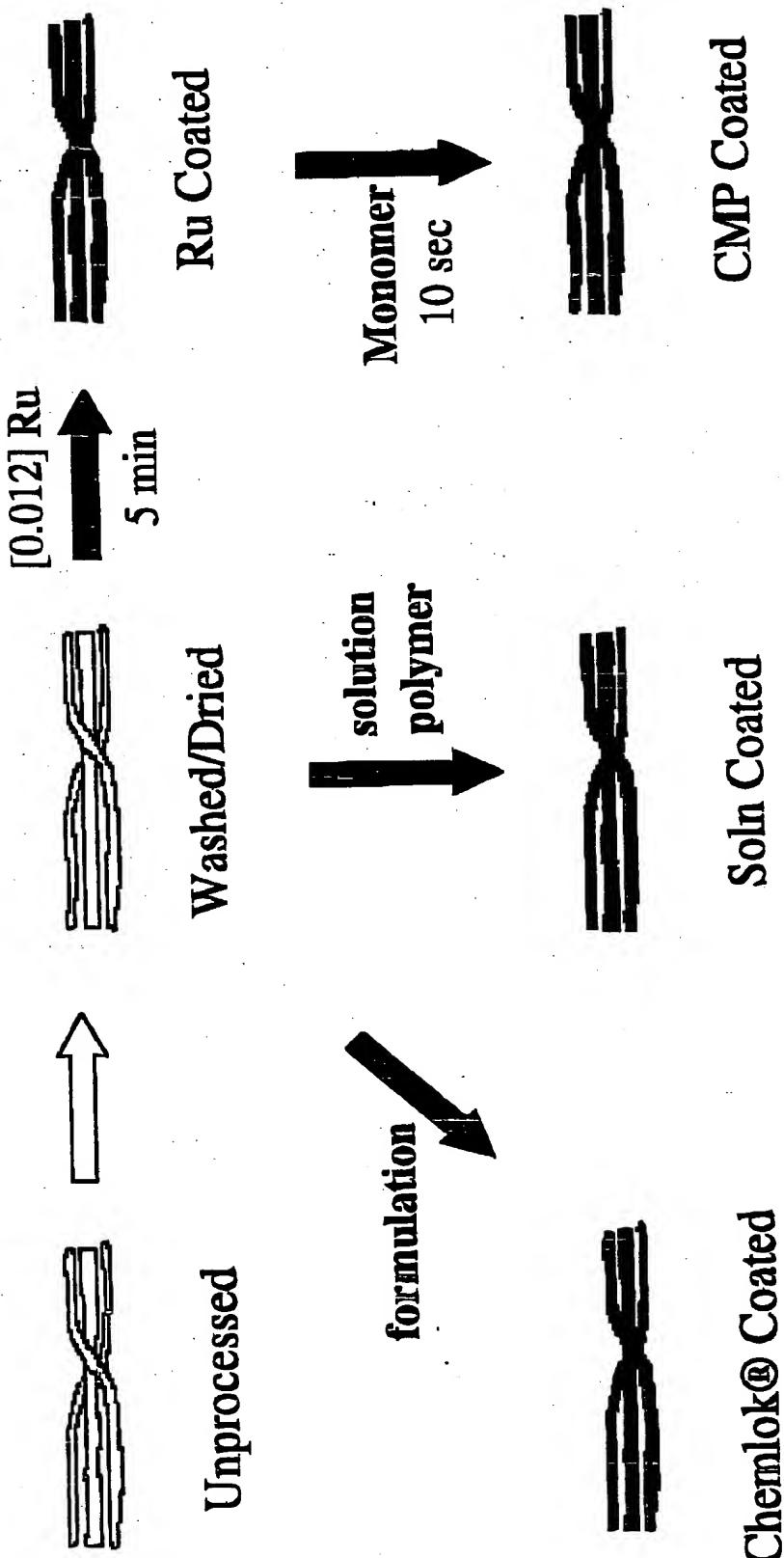


FIGURE 5